

long axis of a tubing string according to the present invention containing a sleeve and axially spaced fluid treatment ports; Figure 7a is a section through a wellbore having positioned therein another fluid treatment assembly according to the present invention, the fluid treatment assembly being in a first stage of wellbore treatment; Figure 7b is a section through the wellbore of Figure 7a with the fluid treatment assembly in a second stage of wellbore treatment; Figure 7c is a section through the wellbore of Figure 7a with the fluid treatment assembly in a third stage of wellbore treatment; and Figure 7d is a section through the wellbore of Figure 7a with the fluid treatment assembly in a fourth stage of wellbore treatment.

DETAILED DESCRIPTION

[0020] Referring to Figure 1, a wellbore fluid treatment assembly is shown, which can be used to effect fluid treatment of a formation 10 through a wellbore 12. The wellbore assembly includes a tubing string 14 having a lower end 14a and an upper end extending to surface (not shown). Tubing string 14 includes a plurality of spaced apart ports 17 opened through the tubing string wall to permit access between the tubing string inner bore 18 and the wellbore. Each port 17 includes thereover a closure that can be